We claim:

1. A padlock comprising:

a lock body having a first chamber and a second chamber therein, said lock body having a receptacle thereon and a hole communicable to said first chamber;

a shackle having:

a longer arm slidably received in said first chamber through said hole of said lock body, said longer arm having a stop at an end thereof; and

a shorter arm engagable with said receptacle of said block;

a private locking means formed in said first chamber, said private locking means comprising:

a frame having a sliding space therein, said frame having a first opening on top thereof for receiving said end and said stop of said longer arm in said sliding space; and

a mechanism for controlling movements of said frame, said frame being movable between said mechanism and said hole of said lock body; and

a general locking means installed in said second chamber for controlling movements of said end and said stop of sad longer arm.

2. The padlock as claimed in claim 1 wherein said general locking means is a key operated locking means and said private locking means is a combination locking means.

3. The padlock as claimed in claim 1 wherein said general locking means comprising:

a ball;

a first block comprising:

a horizontal beam having an engaging protrusion thereon; and

a vertical beam extended from an end of said horizontal beam, said vertical beam having a hook at an end thereof;

at least one restoring spring engaged with said vertical beam of said first block;

a second block comprising:

a block body having a depression therein for receiving said ball;

a first rod extended from said block body, said first rod having two teeth thereon engagable with said hook of said vertical beam;

a guiding rod extended from said block body, said guiding rod being engagable with a guiding channel of said lock body; and

a compress spring engaged with a bottom of said block body.

4. The padlock as claimed in claim 1 wherein said general locking means comprising:

a moving block having a recess with an inclined surface at bottom thereof;

a driving bar having a sliding channel therein, said driving bar being engaged to driving said moving block;

a sliding element having a cylinder thereon, said sliding element being slidably received in said sliding channel of said driving bar;

a sliding track formed in said lock body, said sliding track having a main track and a branch track extended from middle of said main track; and

a spiral spring engaged with said driving bar;

wherein said cylinder of said sliding element is slidably received in said sliding track.

5. The padlock as claimed in claim 1 further comprising a spring located between said stop and an inner bottom of said frame.

6. The padlock as claimed in claim 1 wherein said lock body comprises a front cover and a back cover engaged with said front cover.

7. The padlock as claimed in claim 2 wherein said key operated locking means comprises: a body having a rotor received therein and a driving rod extended from said rotor, said rotor having a keyhole at a bottom end thereof for being engaged with a key, said driving rod having a slot therein, and an engaging element having one end slidably received in said slot, wherein the other end of said engaging element can be rotated by said key through a second opening of said frame to a position between a top of said frame and said stop to block movements of said stop.

8. The padlock as claimed in claim 2 wherein said key operated locking means comprises: a body having a rotor received therein and a driving rod extended from said rotor, said rotor having a keyhole at a bottom end thereof for being engaged with a key, said driving rod having a slot therein, and an engaging element having one end pivotally connected in said slot, wherein the other end of said engaging element can be rotated by said key through a second opening of said frame to a position between an inner top of said frame and said stop to block movements of said stop within said sliding space.

9. The padlock as claimed in claim 2 wherein said frame of said private locking means further comprising a spring plate mounted therein, said spring plate having two bends at upper and lower portion thereof and a swelling between said two bends.

10. The padlock as claimed in claim 3 wherein said general locking means further comprising a key operated locking means comprising a body having a rotor received therein and a hemi-cylinder extended from said rotor, said rotor having a keyhole at a bottom end thereof for being engaged with a key, said hemi-cylinder

being engaged with said engaging protrusion of said horizontal beam of said first block.

11. The padlock as claimed in claim 4 wherein said mechanism of said combination locking means comprises a stem connected to said frame and plural number wheels rotatably mounted around said stem for controlling vertical movement of said frame.

12. The padlock as claimed in claim 4 wherein said general locking means further comprising:

a tongue having an inclined surface engagable with said inclined surface of said recess of said moving block, said tongue having a room therein;

a lever mounted in said lock body; and

a spring installed with one end against a top surface of said room of said tongue and with another end against said lever.

13. The padlock as claimed in claim 10 wherein said general locking means further comprising a key operated locking means comprising a body having a rotor received therein and a hemi-cylinder extended from said rotor, said rotor having a keyhole at a bottom end thereof for being engaged with a key, said hemi-cylinder being engaged with said tongue.